## SECRET Approved For Release 2003/05/14 : CIA-RDP78B05171A000800050065-6

**MPIC/TESG/RED-1829-69 29 September 1969** 

	MENOMANDUM FOR: Director, National Photographic Interpretation Center	
	SUBJECT : Proposed Contract with	25X1
	1. This memorandum contains a request for approval for the commitment of funds for a contract. The specific request is stated in Paragraph 7.	
25X1	2. The viewing equipment utilized by the photo interpreters within MPIC features either a manual drive system or the motorized drive system. The manual systems require time and effort to operate, whereas the present motorized systems are underpowered, noisy and induce vibrations in the viewing table, has demonstrated a superior drive system on their Model B Light Table which was evaluated by MPIC in May 1969. This drive system did not exhibit any appreciable vibration, noise, lack of power or control. A MIM #4 Light Table (10" x h0" Split Formet) equipped with a similar drive system is expected to improve the efficiency of the photo interpreter by reducing an element of distraction (noise), by increasing the speed of the operation (by increasing the slow speed of the film and reducing the time required to position a frame of photography), and by reducing eye fatigue (by reducing table vibrations).	25X1
25X1	3. The proposed project is to equip a MIM #4 Light Table with an motorized drive system. The  System will be designed in a modular form, so that production versions can be purchased as a kit to be mounted upon existing or future MIM #4 Light	25X1 25X1
25X1 25X1	Tables at about the same cost as Motorized System. NPIC will supply with a Government furnished MIM #4 Light Table. will use the table to design the packaging of their drive system so that it can be easily installed in the field. They will return the table with the new drive system on it. The technical risk on this project is minimal since the basic drive system design has been tried and proven.	
25X1	was selected as a sole source to	
25X1	perform this task because of the proprietary nature of the drive system design design will permit NPIC to equip the Light	25X1
25X1	Table with a superior drive system at a cost which is competitive with the designed system. The proposed project has been coordinated through stands.	

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	Modification will be tested and evaluated by final acceptance the retrofit drive system kit can be made or procurement as a shelf item. The estimated cost of the kit
for a conta	is requested that the negotiation with west to conduct the program described at a cost not to exceed approved.
	Chief, Technical Services & Support Group,

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